

Substitute for form 1449A/PTO

ATTORNEY'S DKT NO.
005950-739APPLICATION NO.
10/720,673INFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
O'Rear et al.FILING DATE
11/25/2003GROUP
1754

JUL 01 2004

U.S. PATENT DOCUMENTS

Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		
JP	6,703,429		O'Rear	03-09-2004
JP	6,693,138		O'Rear	02-17-2004
JP	6,169,120		Beer	01-02-2001
JP	4,624,968		Kim et al.	11-25-1986
JP	4,279,830		Haag et al.	07-21-1981

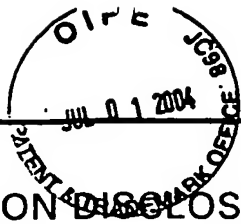
FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no
JP	2089533		RU	04-07-1994	X	
JP	00/63141	A1	WO	10-26-2000	X	
JP	0679620	A2	EP	11-02-1995	X	
JP	0921184	A1	EP	06-09-1999	X	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
JP	Fujiwara M., et al., "Development of composite Catalyst Made of CuZnCr Oxide/[HY]Zeolite for Hydrogenation of Carbon Dioxide", <i>Applied Catalysis A: General</i> 121(1):113-24 (1995).		
JP	Souma, Y., et al., "Hydrocarbon Synthesis from CO2 Over Composite Catalysts", 4 th International Carbon Dioxide Utilization Conference, Kyoto, Japan, <i>Studies in Surface Science and Catalysis</i> 114:327-32 (1998).		
JP	Fujiwara, M., et al., "Hydrogenation of Carbon Dioxide Over Cu-Zn-Cr/Zeolite Composite Catalysts: The Effects of reaction Behavior of Alkenes on Hydrocarbon Synthesis", <i>Applied Catalysis A</i> 130(1):105-116 (1995).		
JP	Inui, T., et al., "Hydrogenation of Carbon Dioxide to C1-C7 Hydrocarbons by a Methanol on Composite Catalysts", <i>Applied Catalysis A</i> 94(1):31-44 (1993).		
Examiner Signature	J. Posen	Date Considered	2/18/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.



Substitute for form 1449A/PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANTATTORNEY'S DKT NO.
005950-739APPLICATION NO.
10/720,673APPLICANT
O'Rear et al.FILING DATE
11/25/2003GROUP
1754

U.S. PATENT DOCUMENTS

Examiner Initials	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication (MM-DD-YYYY)
	Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS

Examiner Initials	Foreign Patent Document		Country	Date of Publication (MM-DD-YYYY)	Translation	
	Number	Kind Code (if known)			Yes	no

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
JD	U.S. Patent Application No. 10/720,674, O'Rear et al., <i>Gas-to Liquid CO2 Reduction by Use of H2 as a Fuel</i> ", filed on November 25, 2003, attorney docket no. 005950-737		
JP	U.S. Patent Application No. 10/720,675, O'Rear, et al., <i>Control of CO2 Emissions from a Fischer-Tropsch Facility by Use of Multiple Reactors</i> , filed on November 25, 2003, attorney docket no. 005950-740.		
JP	U.S. Patent Application No. 10/118,029, "O'Rear, <i>Reducing CO2 Levels in CO2-Rich Natural Gases Converted into Liquid Fuels</i> , filed April 9, 2002, attorney docket no. 005950-710.		
Examiner Signature	J. Pearson	Date Considered	2/18/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.